0140 //	2050 0175	F !	10/01/0000
OMR#:	2050-0175	Expires	12/31/2003

MAIL THE COMPLETED FORM TO: The Appropriate EPA Regional or State Office.	United States Environmental Protection Ag								
Reason for Submittal (see instructions on page 10) CHECK CORRECT BOX(ES)	Reason for Submittal: ☐ To provide initial notification (to obtain an EPA ID Number for hazardous waste, universal waste, or used oil activities). ☐ To provide subsequent notification (to update site identification information). ☐ As a component of a First RCRA Hazardous Waste Part A Permit Application. ☐ As a component of a Revised RCRA Hazardous Waste Part A Permit Application (Amendment #). ☑ As a component of the Hazardous Waste Report.								
2. Site EPA ID Number (see instructions on page 11)	EPAID Number: IMICIRI CIGIC CIGIC CIGIC								
3. Site Name (see instructions on page 11)	Name: SULKILAN PRECISION	METAL FIRESHINGG							
4. Site Location	Street Address: 445 NORTH SERVICE PO- WEST								
Information (see instructions on page 11)	City, Town, or Village:	State: , ~ C							
	County Name: FRANKLING	Zip Code: (. 3 < 8 <)							
5. Site Land Type (see instructions on page 11)	Site Land Type: Private County District Fede	ral 🗖 Indian 🗖 Municipal 🗖 State 🗖 Other							
6. North American Industry Classification System	A. 332 81)	332813							
(NAICS) Code(s) for the Site (see instructions on page 11)	C. D.								
7. Site Mailing Address	Street or P. O. Box:								
(see instructions on page 12)	City, Town, or Village:								
	State:								
	Country:	Zip Code:							
8. Site Contact Person (see	First Name: MI:	Last Name: SMEASER							
instructions on page 12)	Phone Number: 573 -41.8-8049	Phone Number Extension:							
9. Legal Owner and	A. Name of Site's Legal Owner:	Date Became Owner (mm/dd/yyyy):							
Operator of the Site (see instructions on pages 12	Owner Type: Private County District Federa	☐ Indian ☐ Municipal ☐ State ☐ Other							
and 13)	B. Name of Site's Operator:	Date Became Operator (mm/dd/yyyy):							
	Operator Type: Private County District Federa	al Indian Municipal State Other							



R00406904 RCRA RECORDS CENTER 30 MAY 2002

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18 APR 2002

KS Tr.C.

~.	ALLIVAN PRE	CISION MET.	FIN ISHIN	15	EPA I	OMB#: 2050-0175	Expires 12/31/2003
<i>ا</i> ن.		aste Activity (Mark 'X' in			The second secon	ges 13, 14, 15, and	116)
١.	Hazardous Waste Ac						
	Generator of Hazard (choose only one of the control of the co	ous Waste he following three categorie	s)	For Item	ns 2 through 6, cho	eck all that apply:	
	hazardous wast			□ 3.	your site) Note:	azardous Waste r Disposer of Hazard A hazardous waste p	
	hazardous wast	,000 kg/mo (220 - 2,200 lbs., te; or han 100 kg/mo (220 lbs./mo	,	1 4.	hazardous waste	dous Waste (at you	red for this activity.
	In addition, indicate	other generator activities (c	heck all that apply)	5.	Exempt Boiler an	d/or Industrial Furna	ace
	d. United States In	nporter of Hazardous Waste			a. Small Quan	tity On-site Burner Ex	xemption
				j	b. Smelting, M	elting, Refining Furn	ace Exemption
	e. Mixed Waste (n	azardous and radioactive) G	enerator	□ 6.	Underground Inje	ction Control	
	Universal Waste Activ	vities	4 4	C. Us	ed Oil Activities	3	
Large Quantity Handler of Universal Waste [refer to your State regulations to determine what is regulated]. Indicate types of universal waste generated and/or accumulated at your site. (check all boxes that apply):		 1. Used Oil Transporter - Indicate Type(s) of Activity(ies) a. Transporter b. Transfer Facility 					
		Generated	<u>Accumulated</u>			r and/or Re-refiner	Indicate Type(s)
	Batteries				of Activity(ies) a. Processor		
	Pesticides				□ b. Re-refiner		n.
	Thermostats					land Oil Burns	
	Lamps			3. (Off-Specification (Jsea Oil Burner	
	Other (specify)			4. (Used Oil Fuel Mar	keter - Indicate Type	e(s) of Activity(ies)
	Other (specify)					o Directs Shipment I to Off-Specification	
2.	Destination Facility for U Note: A hazardous waste	Iniversal Waste permit may be required for	this activity.		☐ b. Marketer Wh Specification	o First Claims the Us s	sed Oil Meets the
1.	Description of Hazard	ous Wastes (see instruct	ions on pages 16 and	17)			
W	aste Codes for Federally I em in the order they are p	Regulated Hazardous Waste resented in the regulations (s. Please list the waste e.g., D001, D003, F007, L	codes of the F J112). Use ar	Federal hazardous n additional page i	wastes handled at y f more spaces are ne	our site. List eeded.
				1			

\$003 994 X L

A Form 8700-13A/B (Revised 11/00)

			OMB#: 2050-0175 Ex	kpires 12/31/2003
	~ LETAL FINISHIM		MURCUCK	40965
B. Waste Codes for State-Regulated (i.e., r handled at your site. List them in the order	on-Federal) Hazardous Wastes. Please they are presented in the regulations. U	list the waste codes of the Sise an additional page if more	tate-regulated hazardou spaces are needed for	s wastes waste codes.
			1	A 0
			+	
			+	
12. Comments (see instructions on page	70 17\			
12. Comments (see instructions on page				
			· · · · · · · · · · · · · · · · · · ·	
			E	
				a s
	· · ·			8
		N.		-
13. Certification. I certify under penalty of accordance with a system designed to assur the person or persons who manage the system best of my knowledge and belief, true, accur the possibility of fine and imprisonment for knowledge.	e that qualified personnel properly gathe em, or those persons directly responsible ate, and complete. I am aware that there	er and evaluate the informatio e for gathering the informatio e are significant penalties for s	on submitted. Based on on, the information subn	my inquiry of nitted is, to the
Signature of owner, operator, or an authorized representative	/ 0	fficial Title (type or print)	,	Date Signed (mm/dd/yyyy)
Non Yranden	Senior lace thes	udent	-	3/20/02
		* 4		zi .
	0			

FORM GM		1	
BEFORE (ENTER:	SULLIVAN PRECISIONE: METAL FIN SHIN	\rightarrow	CAVINGO ME
EPA ID N	o: maRitaacita4koi\$	16141	FORM GM
	ions: Please see the detailed institing this form. In addition, the pag		
Sec. 1	A. Waste description (page 22)	NT R	ELAT
B. EPA h (page	azardous waste code <u>DICICIII</u> 22) DICIBEI FICICISI		C. State haz
D. Sourc		E. Form code (page 23)	F. RCRA radioactiv mixed (page 23)
l		- 0	
	r _H TTTT	[M13101]1	□ Yes
Sec. 2	Was any of this waste managed on site? □ 1 Yes (CONTINUE TO ON-SITE PROCE) ▼ 2 No (SKIP TO SEC. 3)	(page 24)	□ Yes



U.S. ENVIRONMENTAL **PROTECTION AGENCY**

2001 Hazardous Waste Report

WASTE GENERATION AND MANAGEMENT

ge 19 of the instructions and forms booklet before s specific to each box is provided in parentheses.

Sec. 1 A. Waste	UASTE PAL	NOT K	ELATE	J M	ATERIAL			
B. EPA hazardous waste code DICICITI DICICITI			C. State hazardous waste code (page 22)					
(page 22) ស្រុខនៃថា គេលេខ								
D. Source code	G CIG	E. Form code (page 23)	F. RCRA radioactive	G. Quantity (generated in 2001 (page	H. UOM 15		
	ement Method code for code G25	(page 23)	mixed	25)		(page 23)		
Source	6 Code G23		(page 23)		2000 - 5	Density (page 24)		
	LHT-T-1	[M13101]	□ Yes		13865.0	كىڭ.كىن		
		<u> </u>				i lbs/gal □ sg		
Sec. 2 Was any o	f this waste managed on site?	(page 24)						
	(CONTINUE TO ON-SITE PRO SKIP TO SEC. 3)	CESS SYSTEM 1)				2) 31		
ON-SITE PROCESS SYS	TEM 1		ON-SITE PROCESS	S SYSTEM 2				
On-site Management			On-site Manager Method code (pa		Quantity treated, disported on site in 2007	ACCOUNT OF THE PERSON NAMED IN COURT		
Method code (page 2			LH			.,		
				ı				
Sec. 3 A. Was an	y of this waste shipped off site s (CONTINUE TO BOX B) 🗆	in 2001 for treatm 2 No (FORM IS CO	ent, disposal, or r MPLETE)	ecycling? (pag	ges 25 and 26)			
shipped	No. of facility to which waste of (page 26)	Shipped	Management Met to (page 26)	hod code	D. Total quantity shippe (page 26)			
ITIND	1712 11 11 11 11 11 11 11 11 11 11 11 11 1		<u>ню56</u> шшш			980,0		
			ite Management Method code ped to (page 26)		D. Total quantity shipped in 2001 (page 26)			
(ARIDI	9181D1 (31817) (S131C)		[H1015]C			67X15T.19		
shipped (page 26)		Shipped	C. Off-site Management Method code Shipped to (page 26)		D. Total quantity shipped in 2001 (page 26)			
			L LH					
Comments:		3						

13.7			_			
ENTER:	Carren Donas		SALVED STATES		U.S. ENVIRONME PROTECTION AG	
SITE NA	ME: DETAL FIN ISHIN		SATAL PROTECTION		2001 Hazardous Was	te Report
EPA ID I	10: MARIAGA 12410, 96	4	FORM GM		WASTE GENERA AND MANAGEN	
Instruc comple	tions: Please see the detailed instruct eting this form. In addition, the page r	ions begin number for	ning on page instructions s	19 of the ir pecific to e	nstructions and forms each box is provided i	booklet before n parentheses.
Sec. 1	A. Waste description (page 22) PAINT RESIDUE AND F	WAST	FRLM	SPRAL	DAINT BO	ER OTHS
B. EPA h (page	nazardous waste code (DICION) (DC 22) (FICION) (FICION)		C. State hazard		ode (page 22)	
D. Sourd		F. RCRA radioactive mixed	G. Quantity generated in 2001 (page 23)			
	رHر۷	v <u>13171</u> 0	(page 23) □ Yes		135361.6	Density (page 24) □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □
Sec. 2	Was any of this waste managed on site? (page	- 04)				
360. 2	☐ 1 Yes (CONTINUE TO ON-SITE PROCESS ▼ 2 No (SKIP TO SEC. 3)			2		
ON-SITE P	ROCESS SYSTEM 1		ON-SITE PROCESS	S SYSTEM 2		
	anagement Quantity treated, disposed, ode (page 24) recycled on site in 2001 (pa		On-site Manager Method code (pa		Quantity treated, dispos	
LHT T		- '	[H]			
Sec. 3	A. Was any of this waste shipped off site in 20 ▼1 Yes (CONTINUE TO BOX B) □ 2 No	01 for treatme (FORM IS COI	ent, disposal, or re MPLETE)	ecycling? (pa	ges 25 and 26)	
Site 1	B. EPA ID No. of facility to which waste was shipped (page 26)		Management Method code to (page 26) D. Total quantity shipped in 200 (page 26)		in 2001	
	IMD 1500 772 USG		[HC15]E			<u>(1561.16</u>
Site 2	of off site in		Management Method code to (page 26) D. Total quantity shipped in 2001 (page 26)		in 2001	
/	14 5 D B 18 TT 10 12 J 18 J 16	Shipped to (page 26)			1 " - '	480.0
Site 3	B. EPA ID No. of facility to which waste was shipped (page 26)		lanagement Meth to (page 26)	od code	D. Total quantity shipped (page 26)	in 2001
		2	[H]			لــا.لــا
Comments						

FORM G	M				35	OMB#: 2050-00	024 Expires 11/30/20
ENITER.	METAL FIN			STATE OF THE PROTECTION		U.S. ENVIRONME PROTECTION AG 2001 Hazardous Was	ENCY
EPA ID I	NO: MURICIUIC	1640196	4	FORM GM		WASTE GENERA AND MANAGEN	
Instruc comple	tions: Please see the c eting this form. In add	detailed instruct ition, the page r	ions begin number for	ning on page instructions s	19 of the in pecific to e	nstructions and forms each box is provided	s booklet before in parentheses.
Sec. 1	A. Waste description (page 4)	ge 22) TE WA	jer.	TREATIN		SLUDGE	
B. EPA h (page			INA	C. State hazard		ode (page 22)	
(page 23) Management Method code for Source code G25 (page 23) radioactive 23) mixed (page 23)							
	ſ _H TTT	ΓΛ	v.1510141	□ Yes		11141919	
Sec. 2	Was any of this waste man ☐ 1 Yes (CONTINUE TO ☐ 2 No (SKIP TO SEC. 3)	ON-SITE PROCESS				* *	
ON-SITE P	ROCESS SYSTEM 1		·	ON-SITE PROCESS	S SYSTEM 2		
		treated, disposed, d on site in 2001 (pa		On-site Manager Method code (pa	ment age 24)	Quantity treated, dispos recycled on site in 2001	
LH1 1				r _H TTTT.			140.0
Sec _. 3	A. Was any of this waste s □ 1 Yes (CONTINUE TO	hipped off site in 20 BOX B) □ 2 No	01 for treatm (FORM IS CO	ent, disposal, or re MPLETE)	ecycling? (pa	ges 25 and 26)	
Site 1	The state of the s			Management Method code to (page 26) D. Total quantity shipped in 2001 (page 26)			d in 2001
/	FAD 1000 6166 206		(H1/1/1/1) (page 20)		1410.0		
Site 2				off-site Management Method code hipped to (page 26)		D. Total quantity shipped (page 26)	l in 2001
				r _H TTTT '			Щ, Ц
Site 3	B. EPA ID No. of facility to v shipped (page 26)	which waste was	C. Off-site M Shipped	lanagement Meth to (page 26)	od code	D. Total quantity shipped (page 26)	in 2001
- 1				(H) 1			

Comments:



David Green <nrgreed@mail.dnr.sta te.mo.us>

To: Colleen Thomas/ARTD/R7/USEPA/US@EPA

cc:

Subject: Re: More BR Problems

04/17/2002 01:53 PM

NAICS codes 332812 and 332813

page 6, 6.93 lbs/gal

Did you find out anything from Beth about the NAICS codes for the oddballs?

Thomas.Colleen@epamail.epa.gov

To: NRGREED@mail.dnr.state.mo.us

CC:

04/16/2002 10:45 AM

Subject: More BR Problems

MOR000040964 (I think - The copy is so light, it's hard to read). Sullivan Precision Metal Finishing - They didn't report a NAICS code on their SI form. GM form page 6 - the UOM is 7, so they need to report a density and check either lbs/gal or sq.

Colleen Thomas Tri-Cor Industries, Inc. @EPA Region VII 913/551-7182